

Demonstration overheads

This is a demonstration of a set of overhead slides made using the 'seminar.cls' class files built in to L^AT_EX.

You can use all the usual L^AT_EX facilities, and the system usually makes sensible decisions about formatting.

$$\int_{(x,y) \in A \times B} \pi(dx) P(x, dy) = \int_{(x,y) \in A \times B} \pi(dy) P(y, dx)$$

- But don't just copy your paper – the audience will not appreciate that.
- Short sentences or phrases, using bullet points, are easier to read.